## **Appendix Table 7-5**

Primary source respondents used to learn about specific scientific issues, by respondent characteristic: 2014

## (Percent)

(Percent)											
Characteristic	Newspaper	Magazine	Internet	Book/ other print	Television	Radio	Government agency	Family	Friend/ colleague	Library	Don't know
All adults $(n = 2,130)$	3	3	67	7	13	1	2	1	2	1	1
Sex											
Male $(n = 951)$	4	4	68	5	13	2	2	*	2	1	1
Female $(n = 1,179)$	3	3	67	8	13	1	1	1	1	1	1
Formal education											
< High school ( $n = 246$ )	3	3	40	9	33	1	4	1	4	*	1
High school diploma (n = 632)	4	3	62	6	18	2	1	1	2	1	1
Some college ( $n = 607$ )	3	3	73	6	9	1	1	*	2	1	1
Bachelor's degree ( $n = 406$ )	4	2	78	7	3	2	1	0	1	1	*
Graduate/professional degree $(n = 239)$	3	3	76	8	6	1	2	1	*	1	0
Science/mathematics education <sup>a</sup>											
Low $(n = 1,205)$	3	3	61	7	18	1	2	1	2	1	1
Middle ( $n = 392$ )	4	5	79	6	4	*	1	0	1	0	*
High $(n = 435)$	3	2	77	6	5	3	1	1	1	1	*
Family income (quartile) <sup>b</sup>											
Bottom $(n = 532)$	4	3	55	8	22	2	2	*	2	1	1

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Characteristic	Newspaper	Magazine	Internet	Book/ other print	Television	Radio	Government agency	Family	Friend/ colleague	Library	Don't know
Third $(n = 440)$	3	3	67	7	15	1	2	1	1	1	*
Second ( $n = 512$ )	3	5	73	7	9	1	1	1	*	1	*
Top (n = 480)	4	2	79	5	6	1	1	*	1	1	*
Age (years) <sup>b</sup>											
18-24 ( <i>n</i> = 103)	1	1	79	5	6	1	1	0	7	*	0
25-34 (n = 382)	2	2	81	4	8	2	1	1	1	1	*
35-44 (n = 381)	1	2	73	6	11	1	2	1	2	*	0
45-54 (n = 376)	4	4	70	6	11	1	1	*	2	1	*
55-64 (n = 429)	4	3	71	5	12	1	2	*	1	1	1
≥ 65 ( <i>n</i> = 441)	7	6	37	15	25	2	3	1	1	1	3
Trend factual knowledge of science scale (quartile) <sup>c</sup>											
Bottom ( $n = 349$ )	3	3	51	6	24	2	3	1	4	1	3
Third $(n = 588)$	5	3	62	8	16	1	3	1	1	1	*
Second ( <i>n</i> = 596)	3	4	70	7	12	1	1	1	2	*	*
Top $(n = 597)$	2	3	80	6	5	2	1	*	*	1	*

<sup>\* = &</sup>lt; 0.5% responded.

NOTES: Responses to *If you wanted to learn about scientific issues such as global warming or biotechnology, where would you get information?* Percentages may not add to 100% because of rounding.

SOURCE: University of Chicago, National Opinion Research Center, General Social Survey (2014).

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 $<sup>^{</sup>a}$  Low = ≤ 5 high school and college science/mathematics courses; middle = 6–8 courses; high = ≥ 9 courses. Categories do not add to total n because "don't know" responses and refusals to respond are not shown.

 $<sup>^{\</sup>rm b}$  Categories do not add to total n because "don't know" responses and refusals to respond are not shown.

<sup>&</sup>lt;sup>c</sup> See notes to appendix table 7-2 for an explanation of the trend factual knowledge of science scale.